

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	21	426/093	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/19 15:13
S2	21	nut WITH coating WITH cellulose	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/19 15:13
S3	23	nut WITH coating WITH cellulose	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/19 15:14
S4	21	426/093	US-PGPUB; USPAT; USOCR	OR	OFF	2009/04/30 10:26
S5	1	(edible ADJ film) NEAR ((hydroxypropylmethyl ADJ cellulose) OR (hydroxypropyl ADJ cellulose) OR (carboxymethyl ADJ cellulose) OR (methyl ADJ cellulose) OR (ethylmethyl ADJ cellulose) OR maltodextrin)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/04/30 10:29
S6	56	(edible ADJ film) WITH ((hydroxypropylmethyl ADJ cellulose) OR (hydroxypropyl ADJ cellulose) OR (carboxymethyl ADJ cellulose) OR (methyl ADJ cellulose) OR (ethylmethyl ADJ cellulose) OR maltodextrin)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/04/30 10:30
S7	307	((edible ADJ film) OR coating) NEAR ((hydroxypropylmethyl ADJ cellulose) OR (hydroxypropyl ADJ cellulose) OR (carboxymethyl ADJ cellulose) OR (methyl ADJ cellulose) OR (ethylmethyl ADJ cellulose) OR maltodextrin)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/17 12:00
S8	2	((edible ADJ film) OR coating) NEAR ((hydroxypropylmethyl ADJ cellulose) OR (hydroxypropyl ADJ cellulose) OR (carboxymethyl ADJ cellulose) OR (methyl ADJ cellulose) OR (ethylmethyl ADJ cellulose) OR maltodextrin) WITH (nut OR seed)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/17 12:01

S9	0	((edible ADJ film) OR coating) NEAR ((hydroxypropylmethyl ADJ cellulose) OR (hydroxypropyl ADJ cellulose) OR (carboxymethyl ADJ cellulose) OR (methyl ADJ cellulose) OR (ethylmethyl ADJ cellulose) OR maltodextrin) WITH lipid	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/17 12:02
S10	20	((edible ADJ film) OR coating) NEAR ((hydroxypropylmethyl ADJ cellulose) OR (hydroxypropyl ADJ cellulose) OR (carboxymethyl ADJ cellulose) OR (methyl ADJ cellulose) OR (ethylmethyl ADJ cellulose) OR maltodextrin) and lipid	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/17 12:02
S11	3698	((edible ADJ film) OR coating) WITH (hazelnut OR almond OR walnut OR peanut OR pistachio OR (pine ADJ nut) OR (macadamia ADJ nut) OR pecan OR raisin OR (cocoa ADJ bean) OR chasew OR chestnut OR cereal OR soybean)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/24 14:27
S12	19	(edible ADJ film) WITH (hazelnut OR almond OR walnut OR peanut OR pistachio OR (pine ADJ nut) OR (macadamia ADJ nut) OR pecan OR raisin OR (cocoa ADJ bean) OR chasew OR chestnut OR cereal OR soybean)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/24 14:27
S13	5	(edible ADJ film) WITH cereal	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/24 14:30
S14	1	(edible ADJ film) NEAR ((hydroxypropylmethyl ADJ cellulose) OR (hydroxypropyl ADJ cellulose) OR (carboxymethyl ADJ cellulose) OR (methyl ADJ cellulose) OR (ethylmethyl ADJ cellulose) OR maltodextrin)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/24 14:33
S15	319	coating NEAR ((hydroxypropylmethyl ADJ cellulose) OR (hydroxypropyl ADJ cellulose) OR (carboxymethyl ADJ cellulose) OR (methyl ADJ cellulose) OR (ethylmethyl ADJ cellulose) OR maltodextrin)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/24 14:34

S16	11300	coating WITH ((hydroxypropylmethyl ADJ cellulose) OR (hydroxypropyl ADJ cellulose) OR (carboxymethyl ADJ cellulose) OR (methyl ADJ cellulose) OR (ethylmethyl ADJ cellulose) OR maltodextrin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/24 14:35
S17	390	coating NEAR ((hydroxypropylmethyl ADJ cellulose) OR (hydroxypropyl ADJ cellulose) OR (carboxymethyl ADJ cellulose) OR (methyl ADJ cellulose) OR (ethylmethyl ADJ cellulose) OR maltodextrin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/24 14:35
S18	3	antioxidant WITH coating WITH (nut OR peanut)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/08/14 09:31
S19	206	tocopherol WITH (nut)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/08/14 10:25

EAST Search History (Interference)

<This search history is empty>

8/ 14/ 2010 7:03:24 PM

C:\ Documents and Settings\ egwartney\ My Documents\ EAST\ Workspaces\ 10530920 - coated
nute.wsp